

**Concept of Functions:** Historically, the term function was introduced by German mathematician Leibnitz (1646-1716) in 1673 to denote the dependence of one quantity on another.

1) The area "A" of a square of side "s" is given by the formula  $A = s^2$ . A area depends on s. It is written that A is a function of s.



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**Ch#1 ex:1.1**

2) The area "A" of a circular disc of radius "r" is given by the formula  $A = \pi r^2$ . A area depends on r. It is written that A is a function of r.

3) The volume "V" of a sphere of radius "r" is given by the formula  $V = \frac{4}{3}\pi r^3$ . A volume depends on r. It is written that V is a function of r.



**FSc part 2**

**Maths Notes**

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